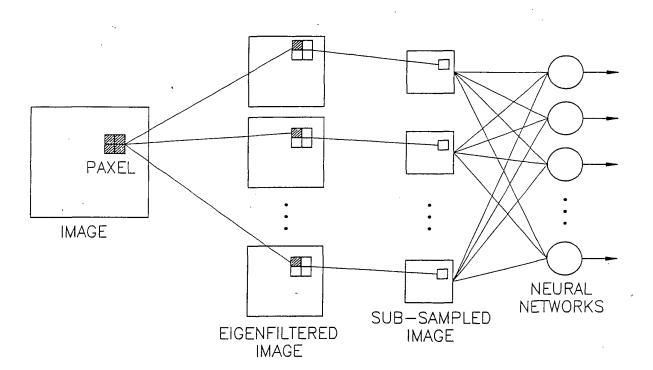
TITLE: FACE RECOGNITION METHOD USING ARTIFICIAL

NEURAL NETWORK AND APPARATUS THEREOF INVENTOR(S): SEOK-CHEOL KEE ET AL.
ATTORNEY'S DOCKET NO: 030681-546

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FIG. 1

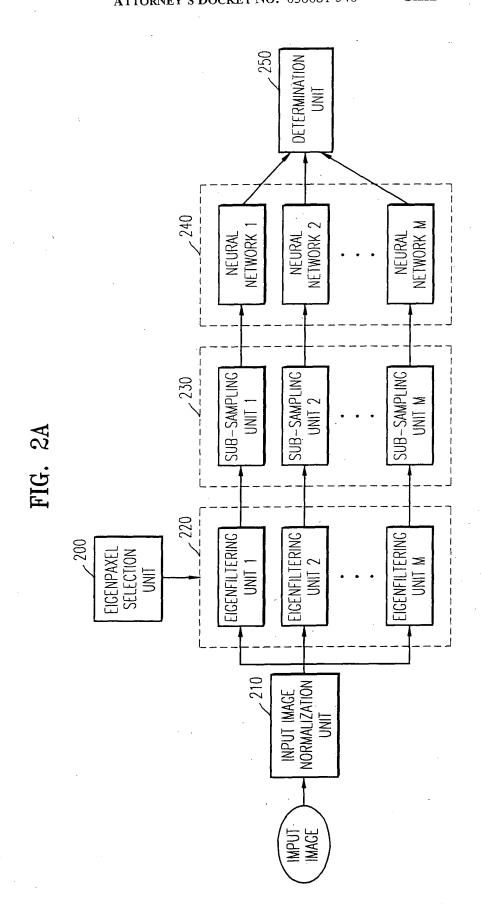


TITLE: FACE RECOGNITION METHOD USING ARTIFICIAL

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INVENTOR(S): SEOK-CHEOL KEE ET AL. ATTORNEY'S DOCKET NO: 030681-546

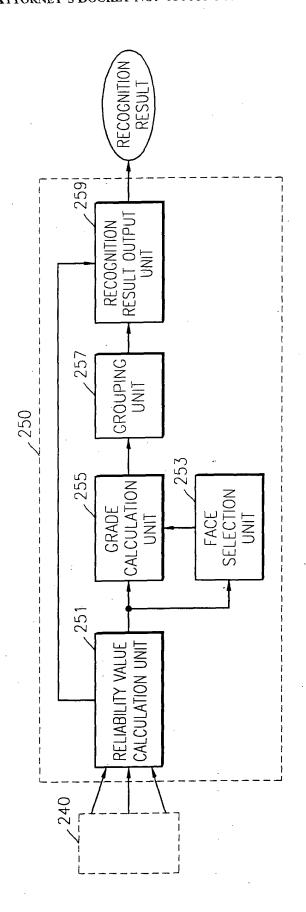
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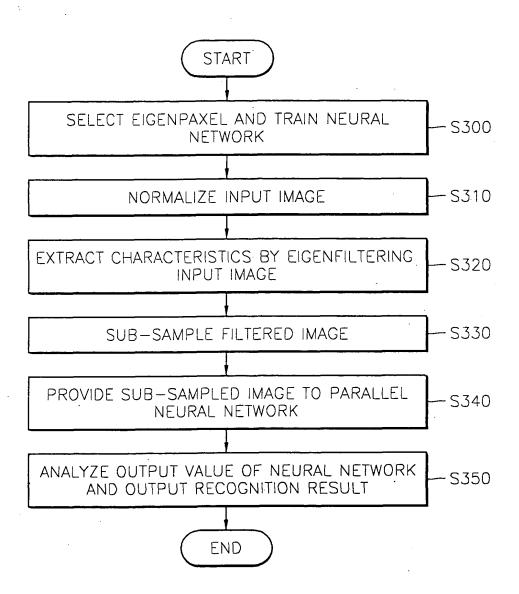
TITLE: FACE RECOGNITION METHOD USING ARTIFICIAL

NEURAL NETWORK AND APPARATUS THEREOF INVENTOR(S): SEOK-CHEOL KEE ET AL.

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FIG. 3



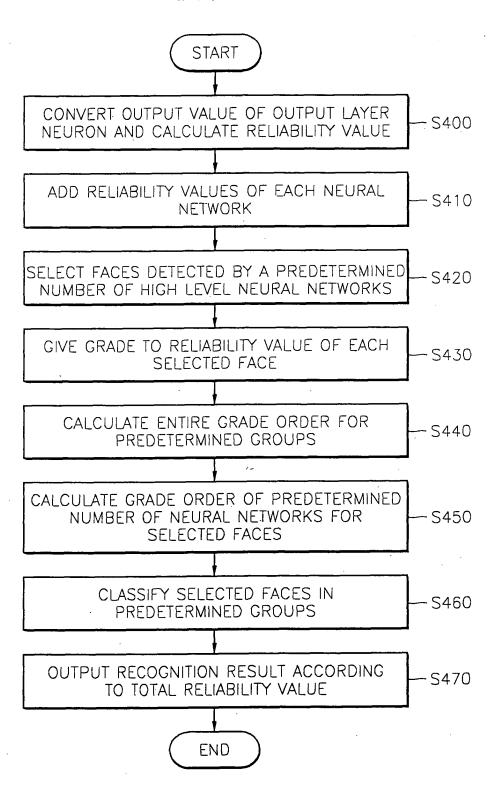
TITLE: FACE RECOGNITION METHOD USING ARTIFICIAL

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FIG. 4



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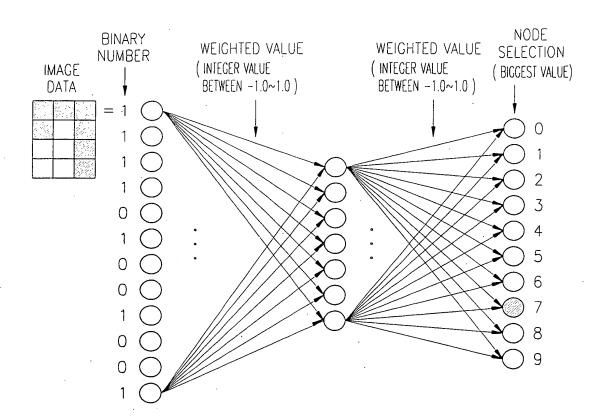
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FIG. 5



FIG. 6



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FIG. 7



FIG. 8

Grade sequence :		
if	$conf \ge 0.8$,	then A,
if	$0.8 > conf \ge 0.6$,	then B,
if	$0.6 > conf \ge 0.4$,	then C,
if	$0.4 > conf \ge 0.2$,	then D,
if	<u> </u>	then E,
if	_ 0.07,	then F,
if	$0.01 > conf \ge 0.001$,	then G,
if	= 0.0001,	then H,
ifif	0.0001>conf,	then I,

APPLN. FILING DATE: JULY 31, 2003
TITLE: FACE RECOGNITION METHOD USING ARTIFICIAL

NEURAL NETWORK AND APPARATUS THEREOF

Inventor(s): SEOK-CHEOL KEE ET AL. Attorney's Docket No: 030681-546

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FIG. 9

